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PHOTOGRAPHIC INTERPRETATION REPORT



[REDACTED]
**HIGH-FREQUENCY
COMMUNICATIONS FACILITY
CHANG-YEH AIRFIELD, CHINA**

[REDACTED] 25X1
NOVEMBER 1965

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2 PAGES

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November 1965

NATIONAL PHOTOGRAPHIC INTERPRETATION CENTER

NAME

High-Frequency Communications Facility, Chang-yeh Airfield

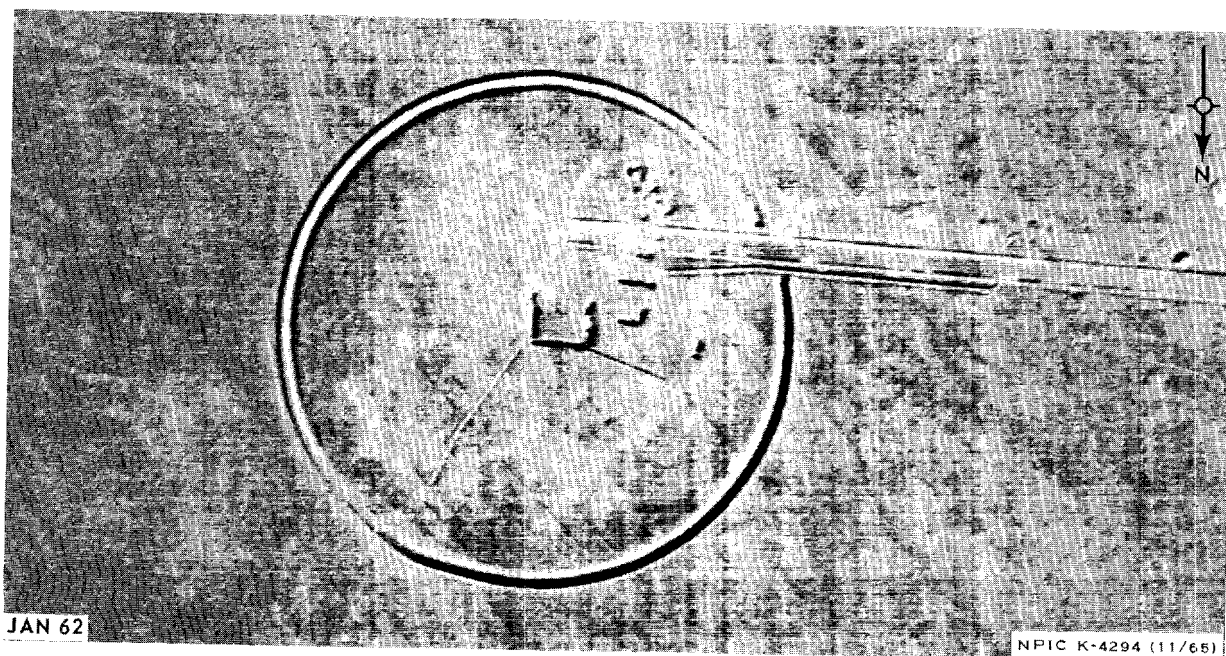
COUNTRY	GEO COORDINATES	WAC	BE NO	NPIC NO	COMOR NO
China	38-59-00N 100-49-00E	0332	None	0332-1G	None

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This report has been prepared in response to CIA requirement C05-82,943 (GMAIC 17-6), which requested a determination of the current status of a facility near Chang-yeh Airfield suspected of being a KRUG site, and any other evidence of electronic- or missile-associated activity in the Chang-yeh area.

Examination of Mission [] 100 (January 1962) has revealed that the installation is a high-frequency communications facility having 2 vee antennas and 2 horizontal dipoles. A control building can be observed on photography since January 1962, but no additional antennas can be identified on the later coverage because of small scale and poor image quality. The circular pattern around the facility which suggested it was a KRUG site is a low earth wall used for drainage and/or security.

No other electronic- or missile-associated facilities, except the inner and outer markers at the airfield which are normal aids for traffic control, can be observed in the Chang-yeh area.

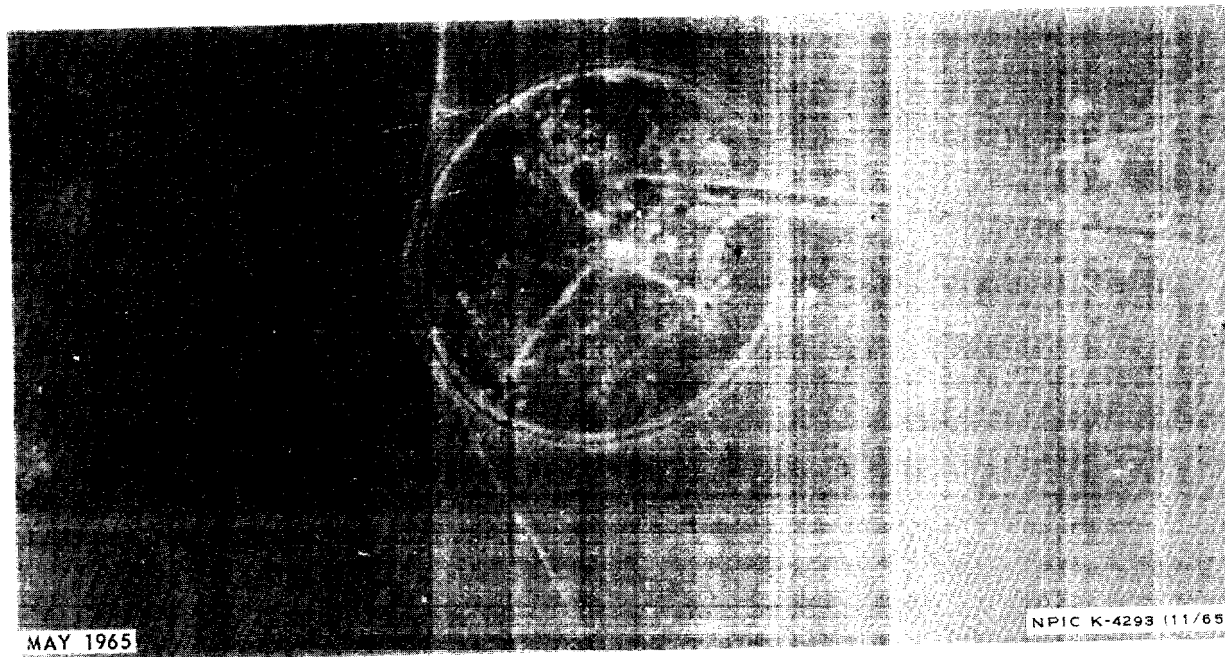
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